APPENDIX A: AMENDMENT WORKSHEET

IN THE SPECIFICATION:

The third full paragraph on page 6:

"A bi-polar **assembly** **[current collector]**, for use internal to stack of series bi-polar connected cells, **[may comprise]** **comprises a bi-polar current collector, such as** a single conductive carbon polymer matrix current collector. The **[polymer matrix]** **bi-polar** current collector within **[the]** **each** bi-polar assembly need not have a metal film coating. On **[each side of the]** **respective top and bottom sides of each** bi-polar current collector in the recesses formed within **[the]** perforated isolating frames may be placed a high surface area carbon-based electrode paste to form electrode plates."

The first full paragraph on page 10:

"As disclosed above, the present invention is particularly concerned with an improved electrochemical single or multi-cell energy storage device wherein the cells are in series or parallel by virtue of the device's construction and an improved packaging therefore. The present invention is applicable to the generation of double-layer capacitors, pseudo-capacitors, and/or batteries, as well as, combinations thereof fabricated together or individually in a given assembly. For the sake of brevity, commonly-owned and assigned application entitled "ULTRA-THIN ELECTROCHEMICAL STORAGE DEVICES", **filed on November 21, 2000 and provided with a serial number USSN 09/717,940,** which **[is to be filed on the same day as the present application]** **claims priority to a common provisional application** is hereby incorporated fully by reference for all purposes."

The third full paragraph on page 13:

"**As shown in Figure 2, a bi-polar assembly 200 can be formed by attaching two perforated isolating frames 20 to both sides of a single conductive polymer current collector 29. On the top and bottom sides of the bi-polar current collector assembly 200, the same carbon-based electrode paste 26 may be placed within the openings 22 to form the electrode plates 28 that are also used in the uni-polar current collector assembly 100 as displayed in Figure 1.**"